NO FOLDER FOR JOB 399

DONE AS A FAVOR FOR ERIC W

(HE RAN THE ROD ACTUALLY)

PROBABLY JUST GAVE HIM THE POINT FILE

WHICH IS TIED INTO MY JOB 339 WORRELL

399 EPIC ATOS FAVOR

Date Page

BMII JOB II 9/26/03

LOCKWELL (60) HI 4.82

T @ 7 SETNOS

	00-00	201.32	-1.82	4.26	11 2
1	03-24-45	69.67	+1.49	4.83	COR
2	13-34-35	58.83	+1.61	11	11
3	09-58-25	49.50	+1.41	11	COR
4	34-58-10	46.75	+1.73	11	COR
5	34-13-35	52.38	+1.61	11	COR
6	34-49-50	46.86	+3.17	11	COR
7	28-16-40	56.74	+3.60	11	THRES
8	57-18-20	58.84	+1.55	11	COR
9	59-44.00	96.23	-0.79	11	BS
10	75-06-30	94.12	-0.15	11	COR
1	66-07-50	113.38	-0.82	11	11
2	74-22-40	72.38	-0.54	11	BS
3	87-19-25	97.56	-0.44	11	GND
4	62-28-50	44.80	+1.69	11	IS
5	11-55-55	35.10	+1.56	11	GND
6	333-57-20	66.71	+0.50	11	GND
7	317-47-05	96.94	-0.36	11	11
8	293-50-30	154.22	+0.21	11	END
9	299-55-15	54.83	-0.85	11	LOW
10	288-57-40	56.52	-1.14	11	LEFT

No.

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TOOL & EPIC

END IP (TOP)
HSE
11
DECK
DECK
HSE
DECK EL DECK
HOLD = FFL
HSE
(JOE)
HSE ABOUT
11 11
(JOE)

±PL ?

FNC

4.5' ± IP @ WELL

SRICALTUS (CONT)

No. 399

Date 9/26/03 Page

TO @ #1 (CONT)

81	298-22-20	34.54	-0.47	4.83	GND
2	329-42-05	22.26	-0.61	"	HOLE
3	140-45-45	38.84	-1.18	"	GND
4	121-29-35	74.65	-1.52	"	"
5	173-17-45	67.09	-2.02	"	GND
6	211-43-05	57.18	-2.24	"	GND
7	248-24-00	69.62	-1.67	"	GND
8	185-55-30	18.22	+0.17	"	BM
9	93-59-15	22.13	-0.13	"	COR
90	121-10-30	26.86	-0.66	"	COR
1	350-26-40	82.42	+1.05	"	END
2	358-11-20	102.84	+1.15	"	GND
3	333-30-25	39.20	+0.33	"	"
4	19-41-55	23.16	+0.99	"	"
5	70-29-25	35.30	+0.89	"	"
96	66-43-00	14.23	-0.08	"	STAKE

(54) CHECK 00 OK?

@ 2 FND IP HI CAL 4.43

	00-00	201.32	+1.48	CAL 4.65	1 HUB
97	116-05-15	436.69	+2.92	4.83	MH
98	335-52-55	56.21	-0.39	"	EP
99	341-04-50	60.98	+1.21	"	IP @
100	311-47-55	152.94	-1.44	"	FNC
101	309-33-50	249.13	-2.22	"	IP
102	333-38-30	153.22	+4.34	"	COR

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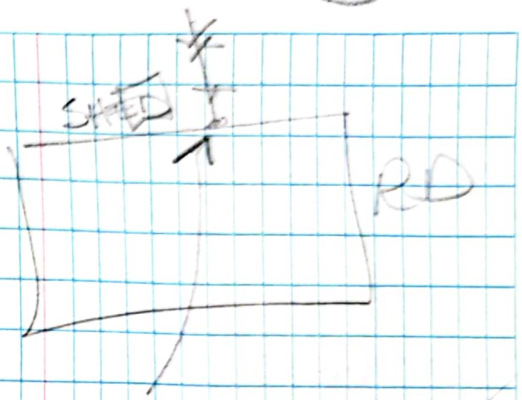

WOODS
WOODS
WOODS
SET HUB UP 0.3 @ 00
SHED
SHED
FNC

PK GOOR BELL

POLE (UP 0.5)
IP EP
FND
HSE TOP FNDATION
GND

```
Command= 124-
Job->Unopened
Bearing      Distance                    Pnt.  Northing     Easting      Type
------------------------11-30-2023-----13:59:39-----------------------------D:\
Job->Unopened
Bearing      Distance                    Pnt.  Northing     Easting      Type
------------------------11-30-2023-----13:59:39-------------D:\BENCH FILES\BM11
Job disk D: is 48% full. 517463400448 Bytes free on disk.
339WORRELL   [133]    Coordinates
Reading...
Job->#11 339WORRELL  [133]
Bearing      Distance  Elev    Descrip  Pnt.  Northing     Easting      Type
------------------------11-30-2023-----13:59:41-------------D:\BENCH FILES\BM11
Command= 210-
Point#, Start#-End# or G#= 1-133
Bearing      Distance  Elev    Descrip  Pnt.  Northing     Easting      Type
------------------------11-30-2023-----13:59:52-------------D:\BENCH FILES\BM11
                       50.00   SETHUB   1     5000.0000    5000.0000
                       50.86   SETPK    2     5182.6293    4933.5284    TRA
                       51.25   ENDFNC   3     5103.1206    4847.1653    SS
                       51.20   POLE     4     5101.9823    4847.1482    SS
                       53.20   BMHSE**  5     5056.3878    4919.0906    SS
                       50.36   24P**    6     5048.4545    4886.6742    SS
                       49.71   BS       7     5046.4923    4903.6174    SS
                       50.18   ENDSLID  8     5032.1751    4931.9202    SS
                       49.75   ENDSWNG  9     5018.5359    4933.2872    SS
                       50.74   24P      10    5011.2341    4920.6513    SS
                       49.74   SHGED    11    4999.2379    4922.1837    SS
                       49.95   SHGED    12    4987.8750    4925.4698    SS
                       49.33   WOODS    13    4947.4003    4986.8854    SS
                       50.24   WOODS    14    4941.2631    5027.2734    SS
                       50.71   WOODS    15    4985.3679    5055.9069    SS
                       49.82   WOODS    16    5024.8996    5061.2309    SS
                       50.17   SETNL12P 17    5067.3392    5039.9147    SS
                       50.03   @WLL     18    5054.7759    5032.4769    SS
                       50.52   @WLL     19    5037.6923    5016.8814    SS
                       50.39   @WLL     20    5018.8189    4999.7920    SS
                       49.78   ENDPILE  21    5033.6674    4996.1219    SS
                       50.04   @WLL     22    5006.3534    4987.8736    SS
                       50.76   SETNL*** 23    4986.4109    4968.9101    SS
                       50.27   MARKER** 24    4976.8649    4965.0061    SS
                       49.45   LAWN     25    4998.0982    4961.4969    SS
                       49.04   DRYWL*** 26    5047.9954    4964.8334    SS
                       50.10   @POOL    27    5054.8864    4967.0643    SS
                       49.71   @POOL    28    5054.7115    4982.5729    SS
                       49.92   @POOL    29    5070.0690    4983.3503    SS
                       50.29   @POOL    30    5071.1171    4967.5755    SS
                       51.10   ENDWDFNC 31    5134.2425    4961.8796    SS
                       51.13   @FNC**** 32    5149.8451    4944.9131    SS
                       49.87   LAWN***  33    5105.8661    4986.9283    SS
                       49.40   @HEDGE   34    5076.7930    5022.1369    SS
                       49.72   LAWN     35    5070.1391    5000.3519    SS
                       51.03   HSE      36    5091.7440    4965.5182    SS
                       50.30   TANK***  37    5071.5267    4958.8680    SS
                       51.10   GND      38    5082.0523    4967.8119    SS
                       51.15   GND@DCK  39    5079.5737    4949.9221    SS
```

JOB #11 339WORRELL [133]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
11-30-2023		13:59:52			D:\BENCH FILES\BM11		
		53.85	DECK3UP	40	5066.2848	4958.3389	SS
		54.33	FFLEL	41	5074.5723	4943.1512	SS
		50.73	CORSTPS	42	5056.6658	4948.7561	SS
		50.93	CORSTPS	43	5057.6122	4941.7333	SS
		51.31	CORSTP*	44	5052.0775	4924.0494	SS
		50.07	GND	45	5041.0622	4947.7045	SS
		49.74	GND	46	5022.3016	4969.0844	SS
		49.70	GND	47	5035.9247	4989.1756	SS
		52.06	corhse	48	5113.2002	4949.3094	SS
		52.90	clstps	49	5100.6564	4925.1497	SS
		52.64	corhse	50	5078.0969	4902.9252	SS
		51.45	h2os/o	51	5132.4396	4896.5348	SS
		51.68	crambnd*	52	5165.4467	4925.9241	SS
		51.91	corhse	53	5139.2292	4973.4815	SS
		51.61	inip	54	5246.9901	4949.4461	SS
		48.21	ip	55	5528.0580	5200.6934	SS
		49.15	ip@pole	56	5535.8099	5261.1661	SS
		4.40	ipbent	57	5461.3658	5193.4923	SS
		49.29	ipbent	58	5313.7346	5059.7061	SS
		49.47	1sethub	60	5487.4671	5397.8789	SS
		50.95	corhse	61	5505.5512	5330.5968	SS
		51.07	corhse	62	5512.2599	5344.5283	SS
		50.87	cordeck	63	5505.6937	5351.8567	SS
		51.19	cordeck	64	5521.4352	5365.7583	SS
		51.07	corhse	65	5525.0560	5361.3996	SS
		52.63	elevdeck	66	5521.4370	5365.6003	SS
		53.06	fflelev	67	5523.8703	5354.3561	SS
		51.01	corhse	68	5542.3759	5376.7326	SS
		48.67	toe	69	5578.6522	5367.1301	SS
		49.31	corhse	70	5581.4348	5392.5270	SS
		48.64	corhse	71	5598.2708	5373.8463	SS
		48.92	toe	72	5559.6716	5392.8421	SS
		49.02	gnd	73	5583.8378	5413.0659	SS
		51.15	ts	74	5530.5558	5385.6149	SS
		51.02	gnd	75	5501.4990	5365.7057	SS
		49.96	gnd	76	5470.8629	5333.2683	SS
		49.10	gnd	77	5438.1449	5314.4242	SS
		49.67	endfnc	78	5361.8729	5308.3807	SS
		48.61	low	79	5446.4353	5361.5096	SS
		48.32	lt4.5ip	80	5438.8144	5369.1137	SS
		48.99	gnd	81	5461.0095	5375.6751	SS
		48.85	hole	82	5480.3425	5376.7898	SS
		48.28	gnd	83	5505.4648	5432.2973	SS
		47.94	gnd	84	5541.9514	5448.9090	SS
		47.44	woods	85	5481.7040	5464.7209	SS
		47.22	woods	86	5448.2157	5439.4587	SS
		47.79	woods	87	5418.8980	5409.9300	SS
		49.63	bmhub***	88	5481.9709	5415.2501	SS
		49.33	shed	89	5508.7971	5403.7753	SS
		48.80	shed	90	5507.1728	5416.1310	SS
		50.51	endfnc	91	5490.4533	5315.5130	SS
		50.61	gnd	92	5505.0083	5296.5459	SS
		49.79	gnd	93	5477.4132	5359.9901	SS
		50.45	gnd	94	5499.5097	5378.0960	SS
		50.35	gnd	95	5522.4339	5393.0406	SS
		49.38	stones?	96	5501.4039	5395.0050	SS
		50.73	mypk	97	5182.6293	4933.5284	SS
		47.42	ep	98	5540.2108	5255.5739	SS

JOB #11 339WORRELL [133]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
----------11-30-2023-----13:59:52----------D:\BENCH FILES\BM11							
		49.02	ip@pole	99	5535.7932	5261.1808	SS
		46.37	ep	100	5619.1792	5323.5249	SS
		45.59	fndip	101	5684.1779	5394.8385	SS
		52.15	corhse**	102	5567.0071	5348.8802	SS

Point#, Start#-End# or G#= 4-